

**SYSTEM AND METHOD FOR PRESENTING AND EDITING CUSTOMIZED
MEDIA STREAMS TO A CONTENT PROVIDING DEVICE**

ABSTRACT

A wireless communication device (104) and method for presenting customized
5 media streams is described. The device comprises a transceiver (202), a processor
(204) and an output device (208). The transceiver (202) receives a first media content
(904) and a first media data (906) associated with the first media content from a
remote server (102). The processor (204) retrieves a second media content (908) from
a local memory (206) of the client device (104). The output device (208) provides a
10 combined media (910) including the first media content (904) and at least a portion of
the second media content (908) inserted at the one or more insertion points of the first
media content.